

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	5764235[pn]	1	<u>L21</u>
USPT	119 same html	1	<u>L20</u>
USPT	custom\$ near8 (bandwidth\$ or (band width\$))	554	<u>L19</u>
USPT	117 same html	1	<u>L18</u>
USPT	(scalab\$ or adapt\$) near8 (bandwidth or (band width))	1921	<u>L17</u>
USPT	6253241[uref]	0	<u>L16</u>
USPT	6014701[uref]	0	<u>L15</u>
USPT	(6014701 or 6253241).uref.	0	<u>L14</u>
USPT	(6014701 or 6253241)[uref]	0	<u>L13</u>
USPT	5671225.pn.	1	<u>L12</u>
USPT	5740549.pn.	1	<u>L11</u>
USPT	5774170.pn.	1	<u>L10</u>
USPT	l8 and l6	1	<u>L9</u>
USPT	l4 same (bandwidth or (band width))	12	<u>L8</u>
USPT	((709/203)!.CCLS.)	1059	<u>L7</u>
USPT	(709/228 OR 709/231).CCLS.	701	<u>L6</u>
USPT	l4 same html	11	<u>L5</u>
USPT	(scalab\$ or adapt\$) near10 client near10 server	321	<u>L4</u>
USPT	multimedia near4 (html file)	3	<u>L3</u>
USPT	5953506[pn]	1	<u>L2</u>
USPT	5727159[pn]	1	<u>L1</u>

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Chadha

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L5: Entry 2 of 11

File: USPT

Jun 26, 2001

DOCUMENT-IDENTIFIER: US 6253241 B1

TITLE: Selecting a cost-effective bandwidth for transmitting information to an end user in a computer network

BSPR:

The present invention provides cost effective scalable multimedia content targeted at specific end user(s) via client computers coupled to servers by a diverse computer network which includes local area networks (LANs) and/or wide area networks (WANs) such as the internet. Multimedia content includes video/audio streams and textual and/or graphical information such as applets and HTML pages.

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Chaddha

L5: Entry 10 of 11

File: USPT

Jan 11, 2000

DOCUMENT-IDENTIFIER: US 6014701 A

TITLE: Selecting a cost-effective bandwidth for transmitting information to an end user in a computer network

BSPR:

The present invention provides cost effective scalable multimedia content targeted at specific end user(s) via client computers coupled to servers by a diverse computer network which includes local area networks (LANs) and/or wide area networks (WANs) such as the internet. Multimedia content includes video/audio streams and textual and/or graphical information such as applets and HTML pages.

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Hsu

L5: Entry 4 of 11

File: USPT

Feb 27, 2001

DOCUMENT-IDENTIFIER: US 6195692 B1

TITLE: Television/internet system having multiple data stream connections

DEPR:

The templates are preferably used in an active and dynamic interface on the television screen to the user. This may be referred to as active frame scrolling. The template may form part of a guide page with links to different preselected and precategorized web pages of interest. The guide page may include html codes, and may be a front-end window separate from the browser. The guide page may be represented as a channel from a menu of channels to be selected by the user in addition to traditional television programming channels. As previously discussed in connection with the templates, the guide page may be automatically modified, adapted, and updated by either the client or the server, and be based at least in part on past viewing and browsing habits of the user.

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Aitschuler

L5: Entry 3 of 11

File: USPT

Apr 10, 2001

DOCUMENT-IDENTIFIER: US 6216154 B1

TITLE: Methods and apparatus for entering and evaluating time dependence hypotheses and for forecasting based on the time dependence hypotheses entered

BSPR:

One general purpose of forecasting is to predict what people will want in the future so that those wants can be met. For example, in the context of networked computers, such as the Internet, resource servers (also referred to as "web sites" or "Internet sites") service requests for content (e.g., documents, HTML ("Hyper Text Mark-up Language") pages, JPEG ("Joint Photographic Experts Group" encoded) images, MPEG ("Motion Picture Experts Group" encoded) video, audio information, etc.) from clients. If client requests can be accurately forecast, resource servers may be adapted to service such client requests in a more efficient (e.g., in terms of ease of navigation, download time, availability, etc.) manner.